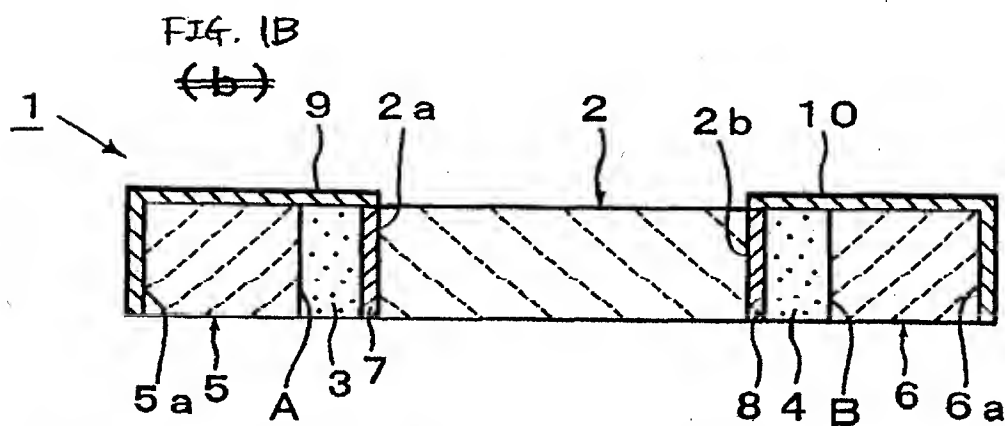
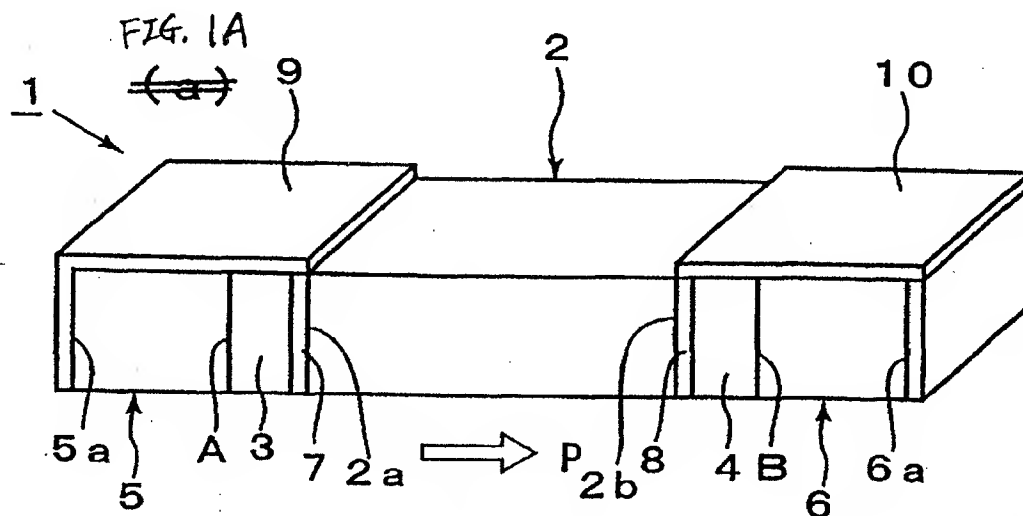


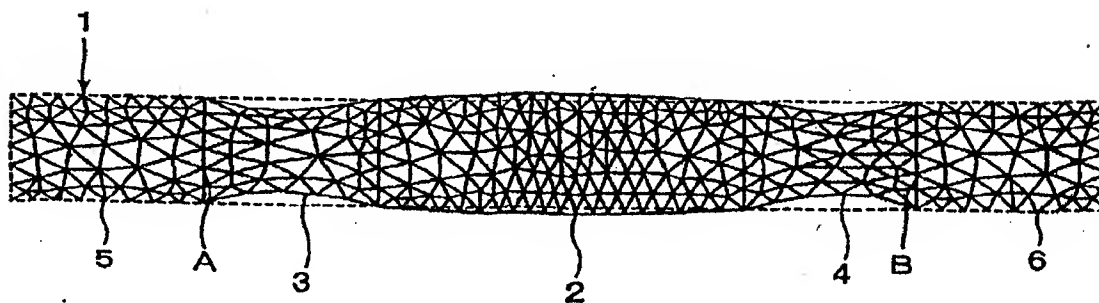
【書類名】 図面

【図1】



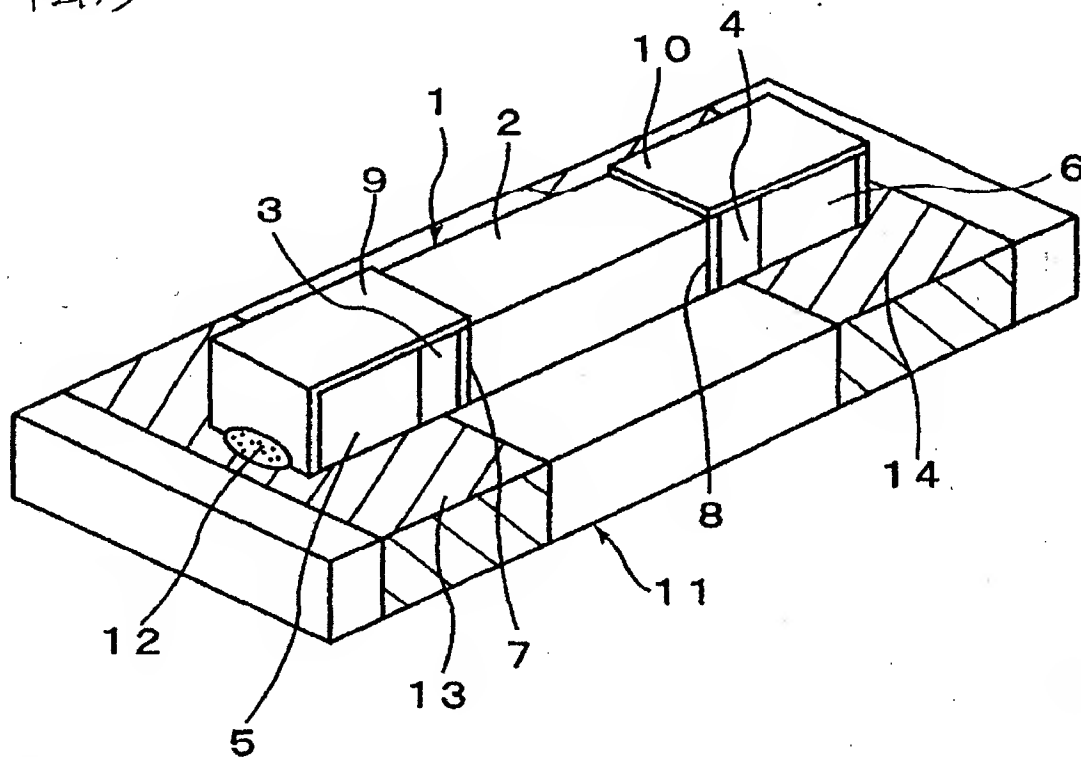
【図2】

FIG. 2

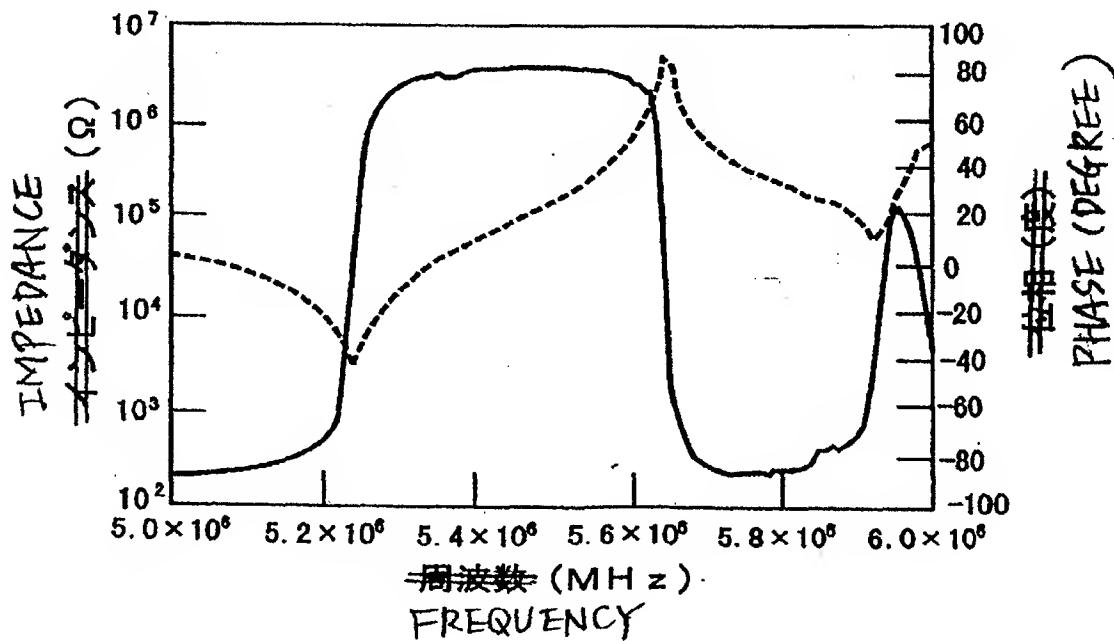


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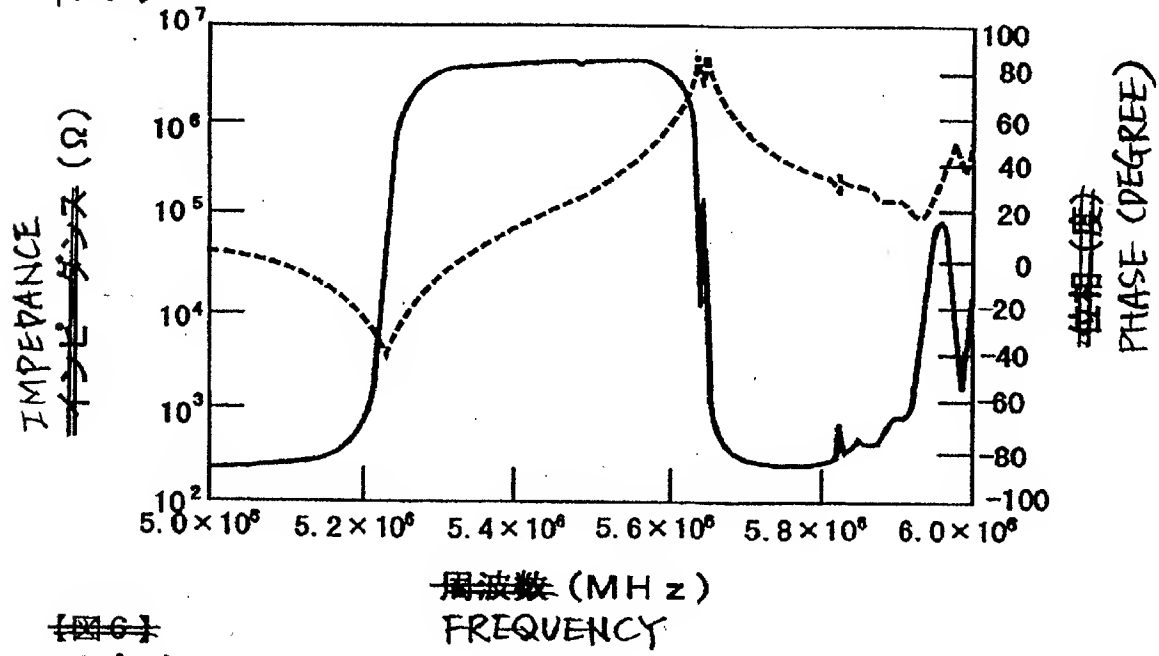
【図3】
FIG. 3



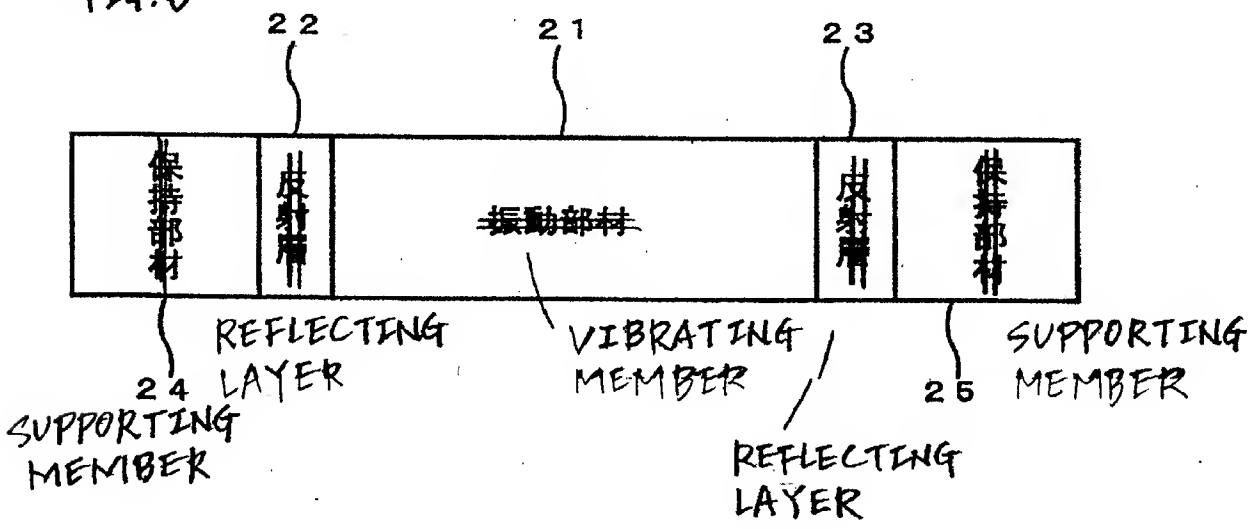
【図4】
FIG. 4



~~FIG. 5~~
FIG. 5



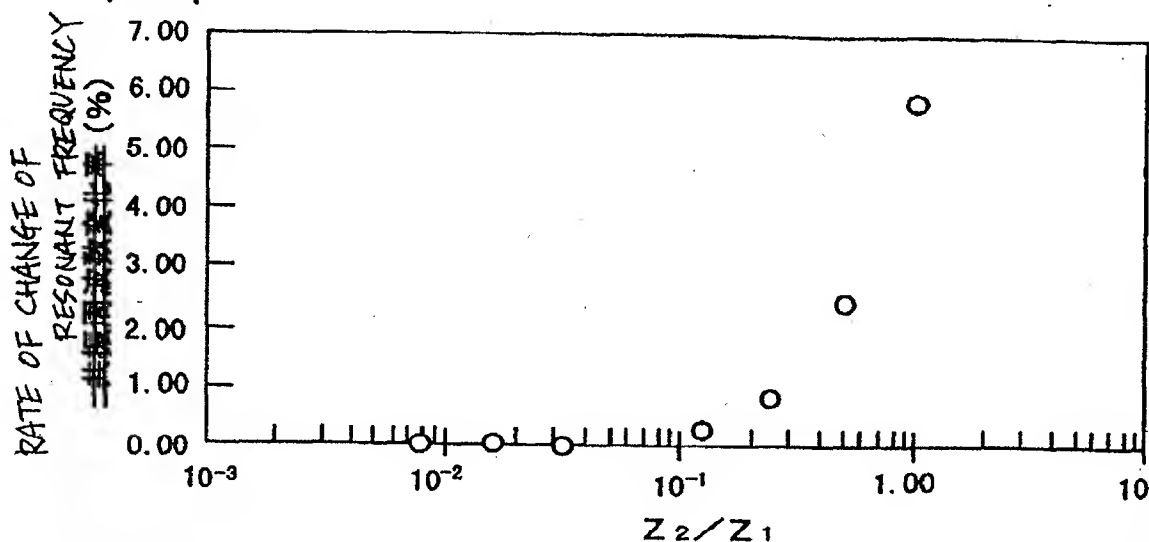
~~FIG. 6~~
FIG. 6



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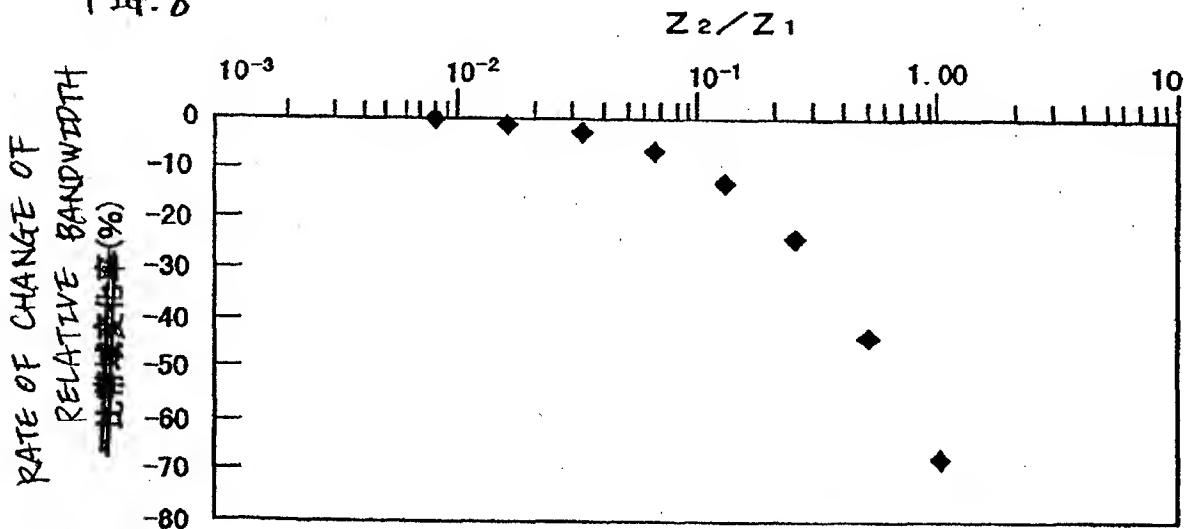
~~FIG. 7~~

FIG. 7



~~FIG. 8~~

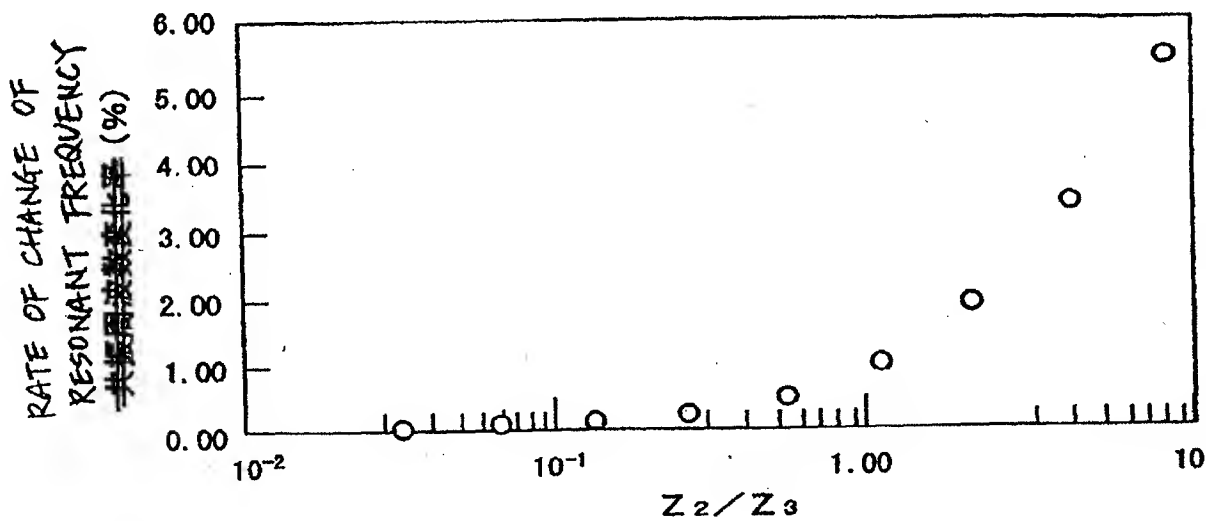
FIG. 8



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~~【図9】~~

FIG. 9



~~【図10】~~

FIG. 10

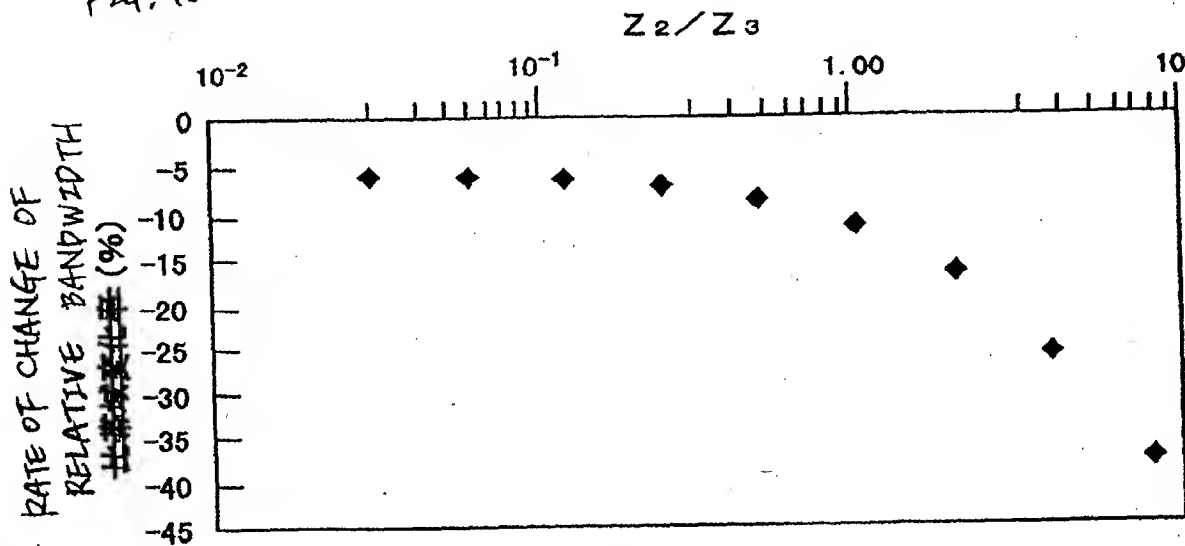


FIG. 9

FIG. 11

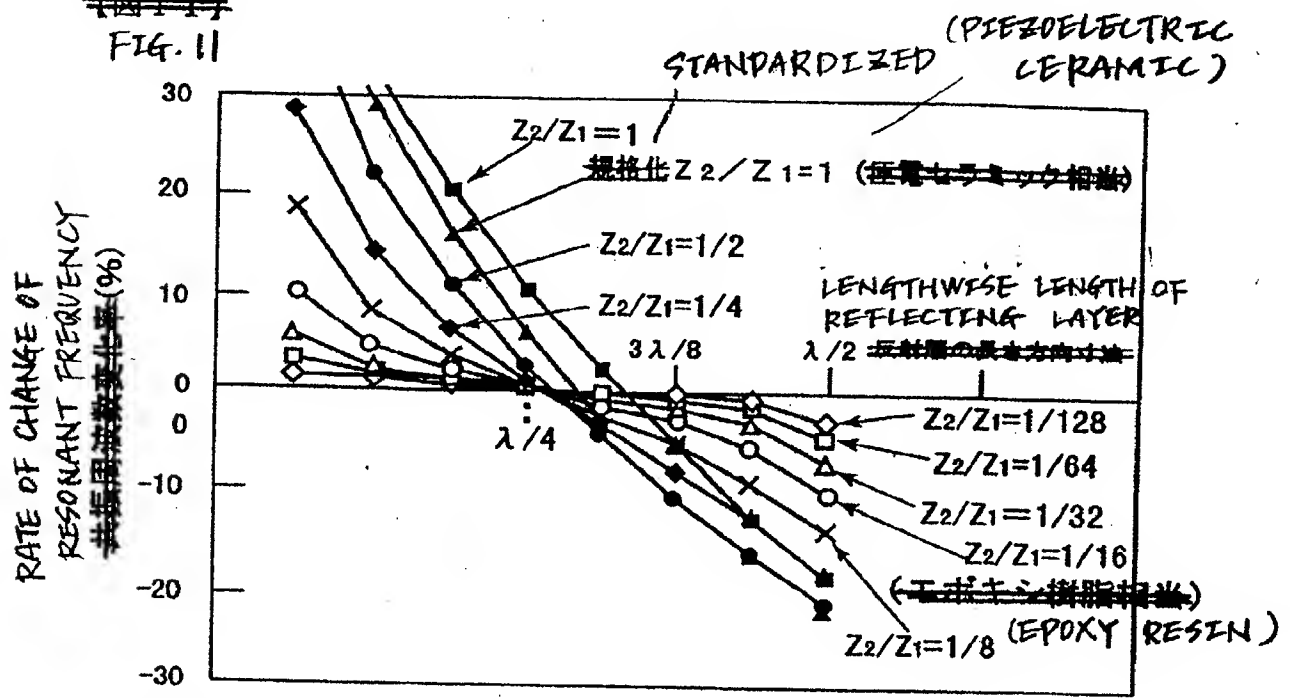
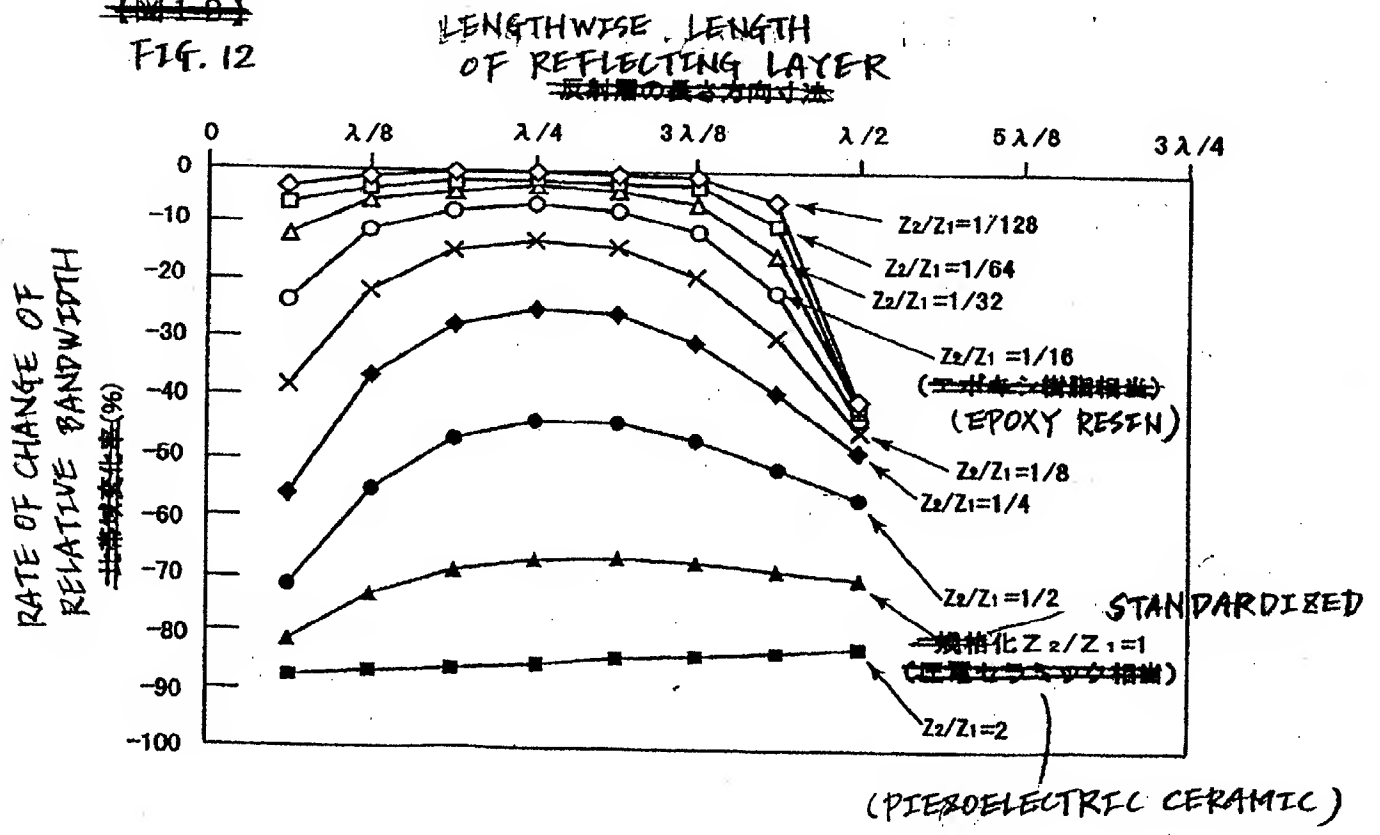
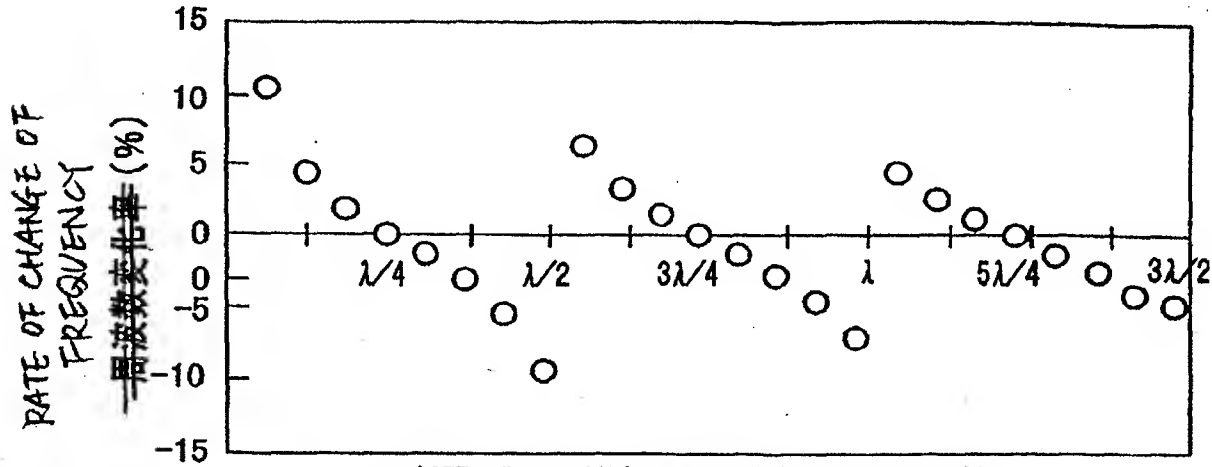


FIG. 12



~~【図13】~~

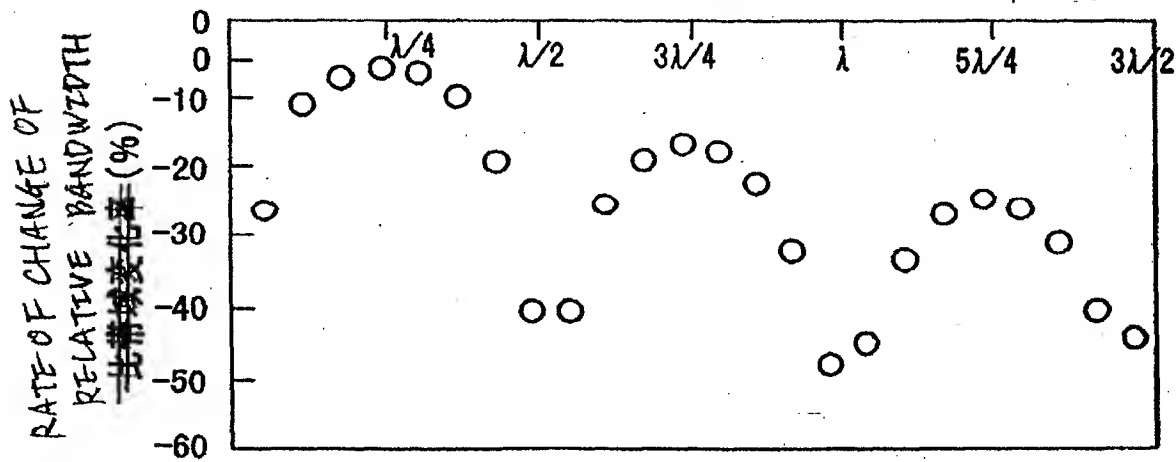
FIG. 13



~~反射層の厚み (共振子の長さ方向に沿う寸法)~~
THICKNESS OF REFLECTING LAYER
(LENGTHWISE LENGTH OF RESONATOR)

~~【図14】~~

FIG. 14



THICKNESS OF REFLECTING LAYER (LENGTHWISE LENGTH OF RESONATOR)
~~反射層の厚み (共振子の長さ方向に沿う寸法)~~ OF RESONATOR)

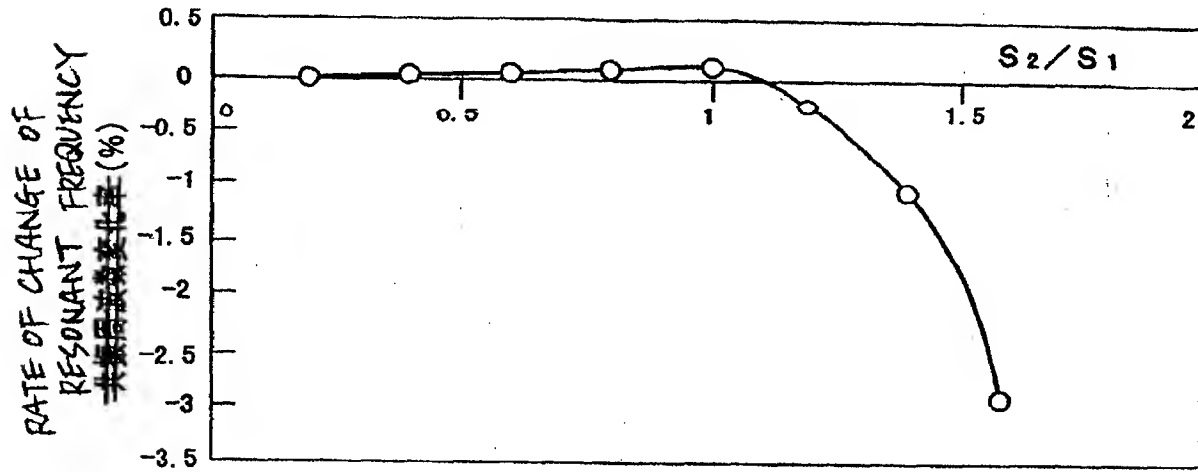
46

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~~(図15)~~

FIG. 15



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~~〔図16〕~~

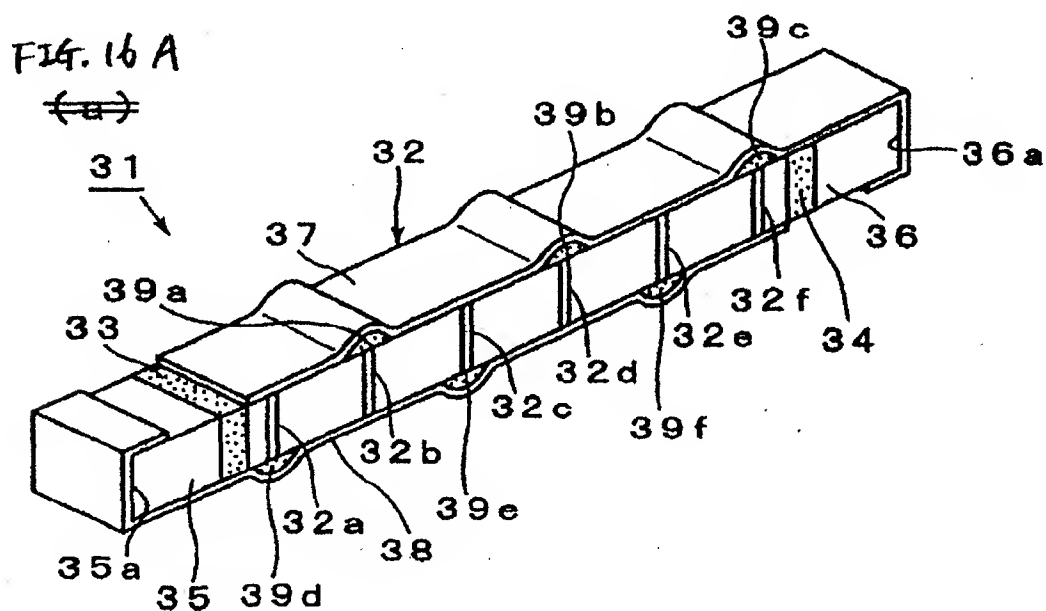
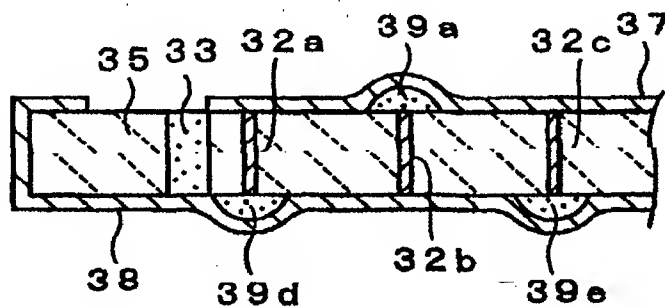


FIG. 16B

~~(b)~~



48

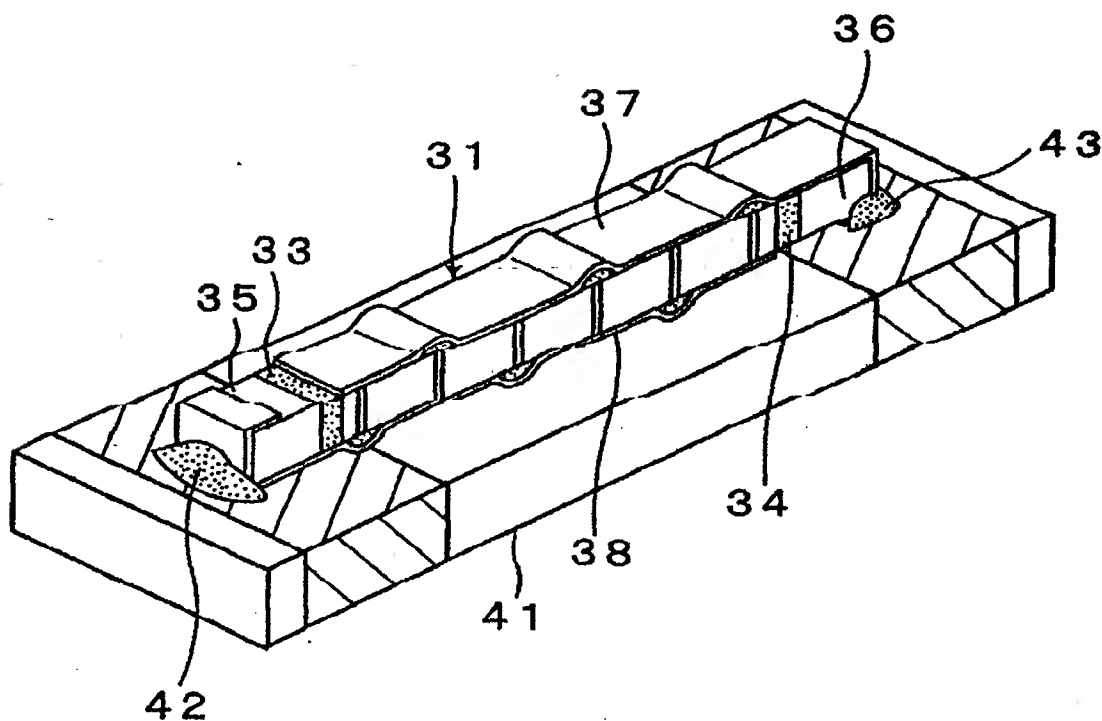
整理番号=DP000203

提出日 平成12年11月27日
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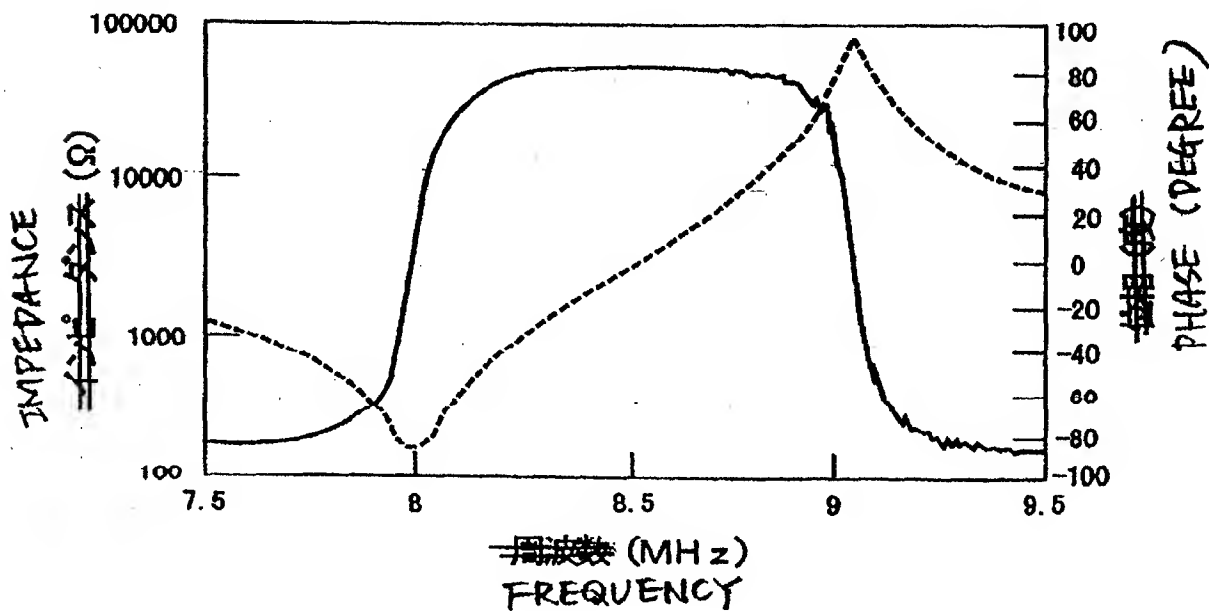
~~【図17】~~

FIG. 17



~~【図18】~~

FIG. 18



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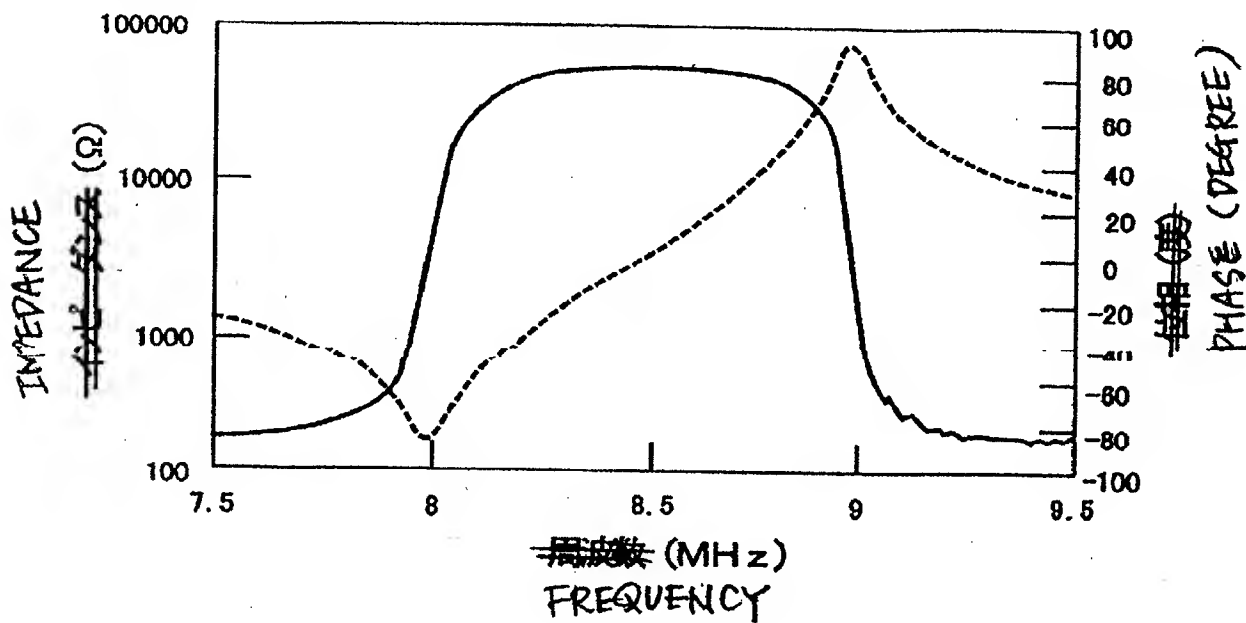
整理番号=DP000203

提出日 平成12年11月27日
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~~図10~~

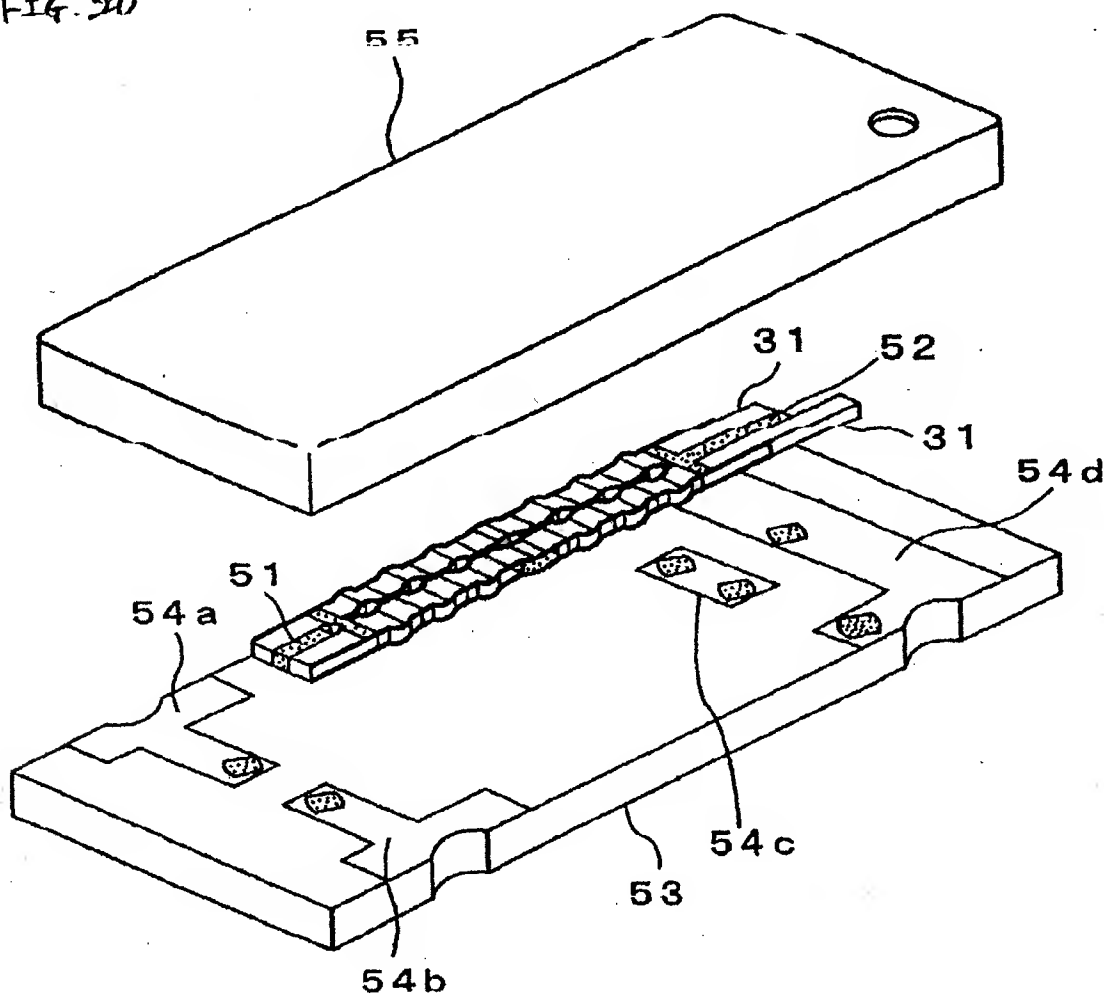
FIG. 19



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~~図20~~

FIG. 20



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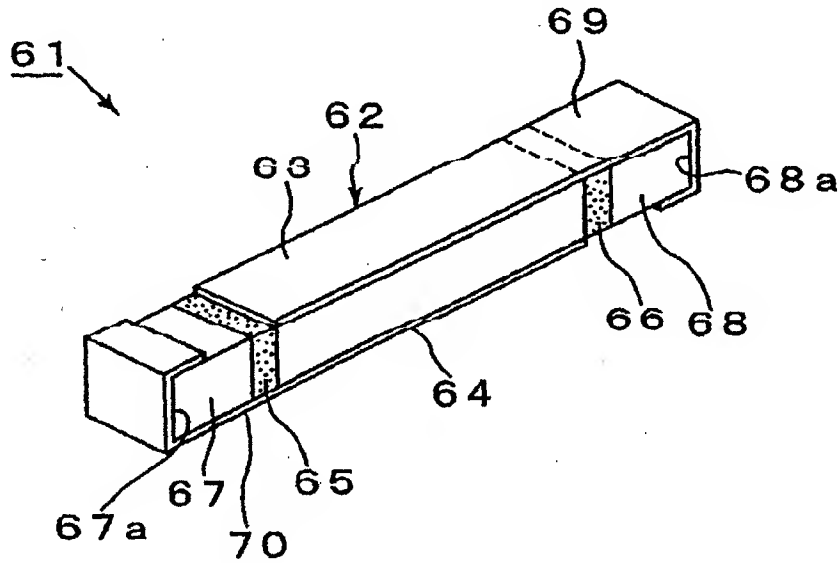
整理番号=DP000203

提出日 平成12年11月27日
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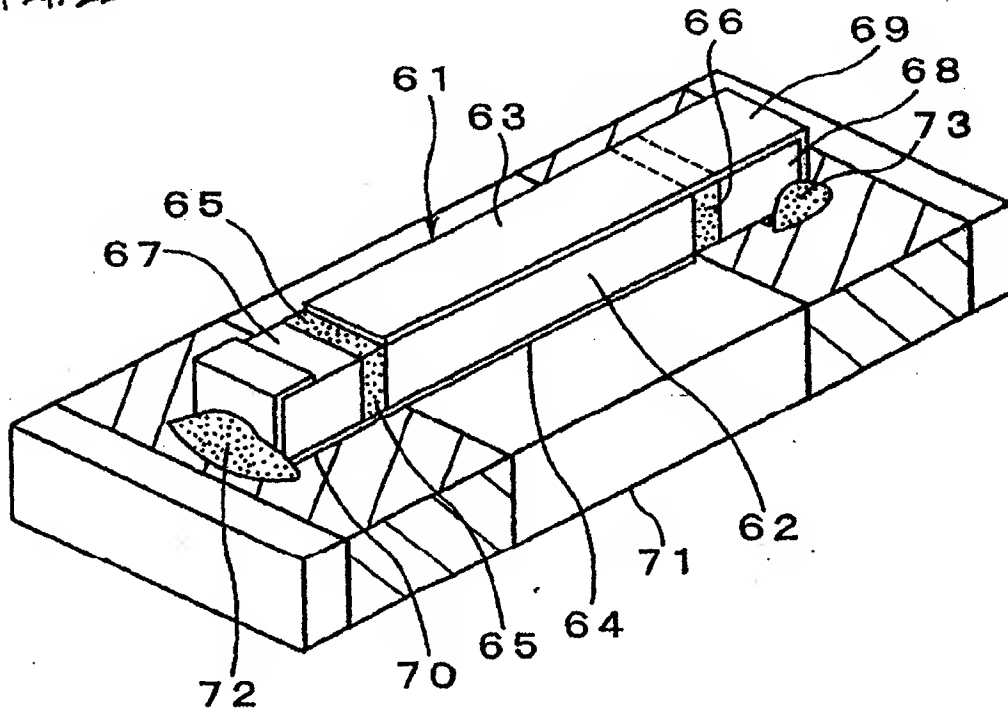
~~【図2-1】~~

Fig. 21



~~【図2-2】~~

Fig. 22



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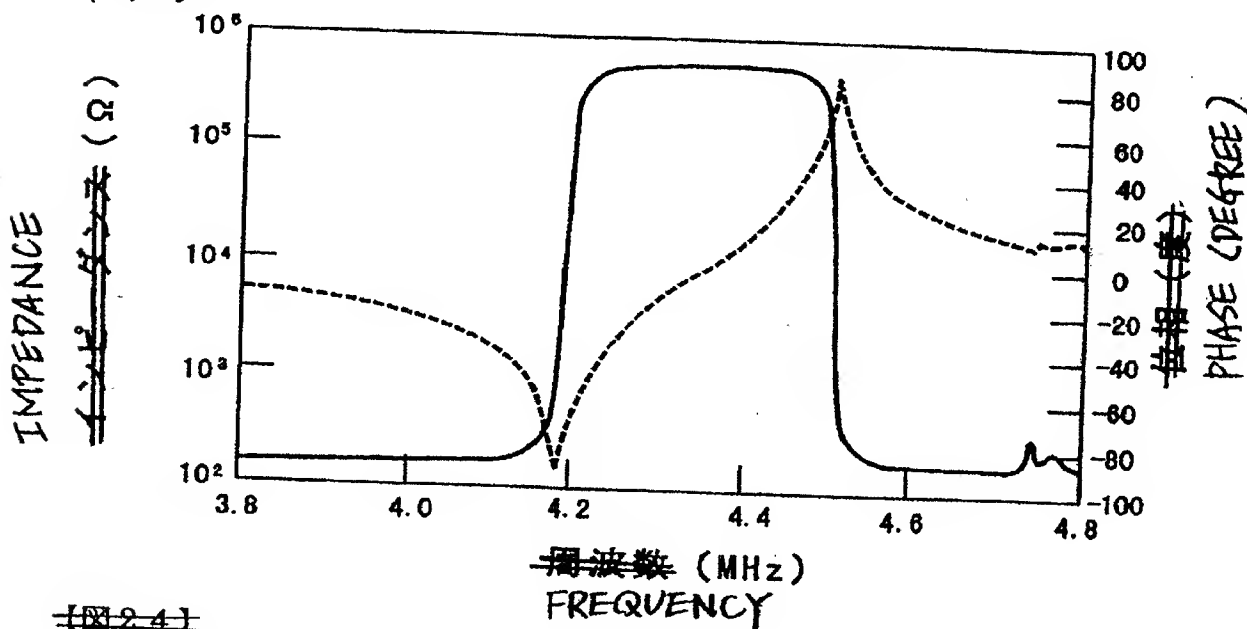
整理番号=DP000203

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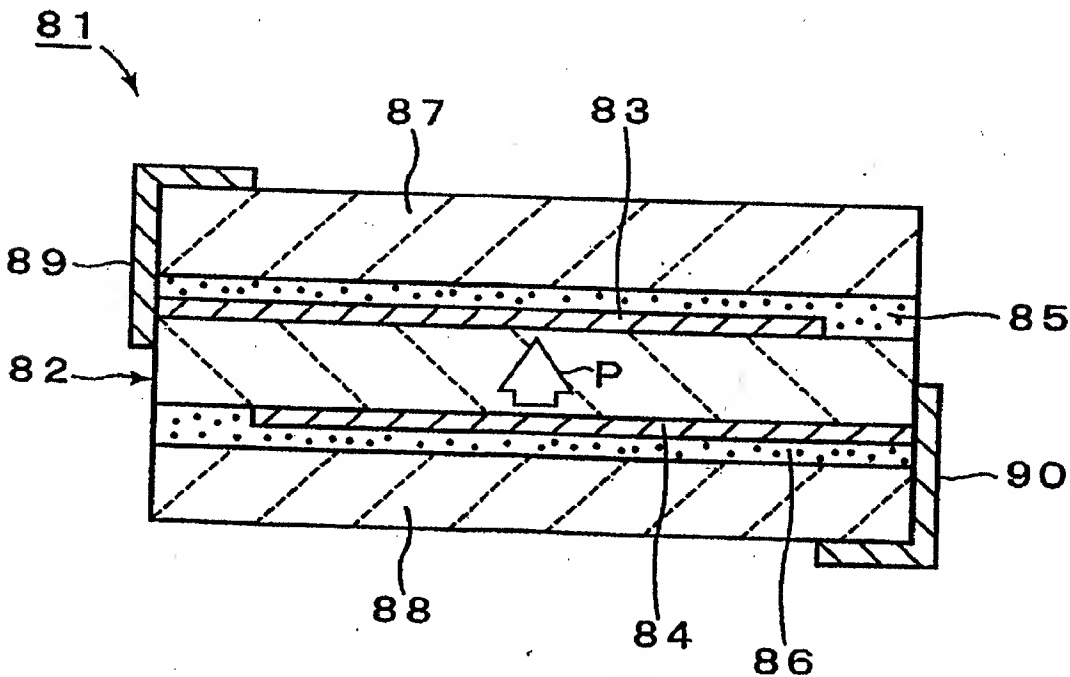
~~図23~~

FIG. 23



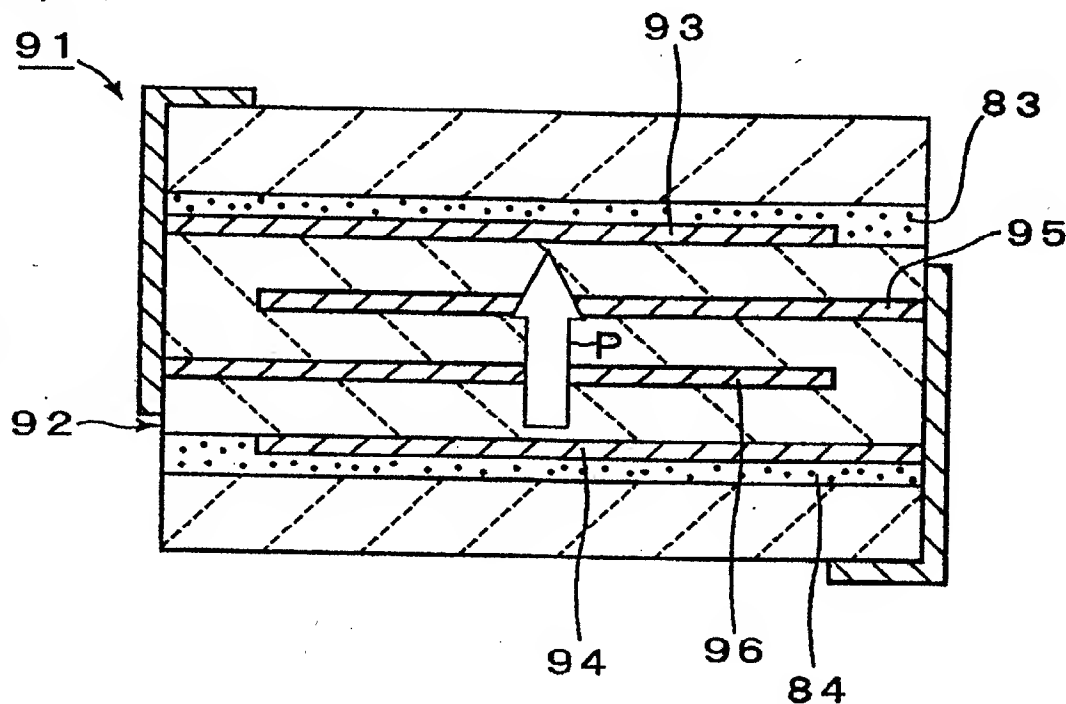
~~図24~~

FIG. 24



~~【図25】~~

FIG. 25



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~~図26~~

FIG. 26A

~~(a)~~

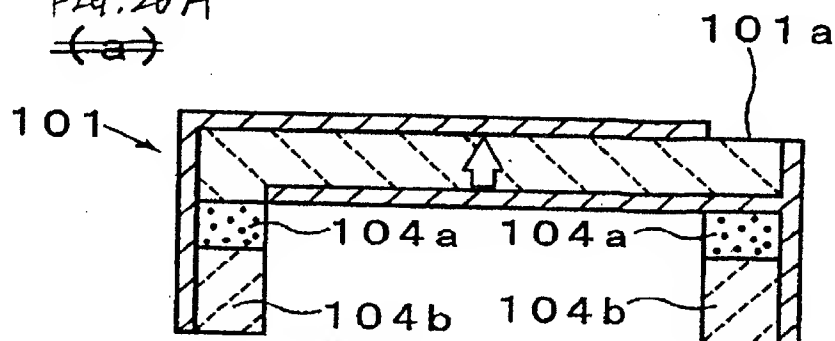


FIG. 26B

~~(b)~~

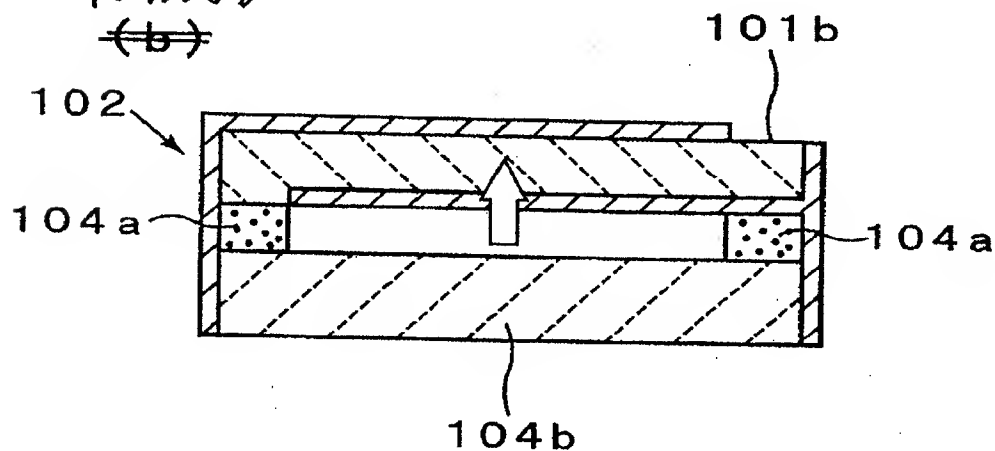
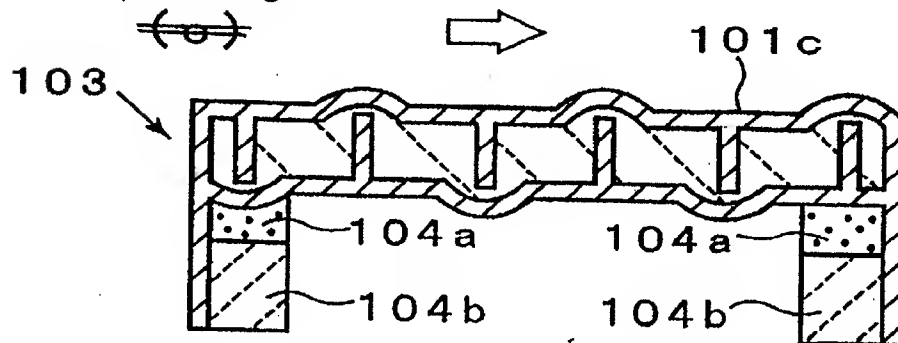


FIG. 26C

~~(c)~~



55

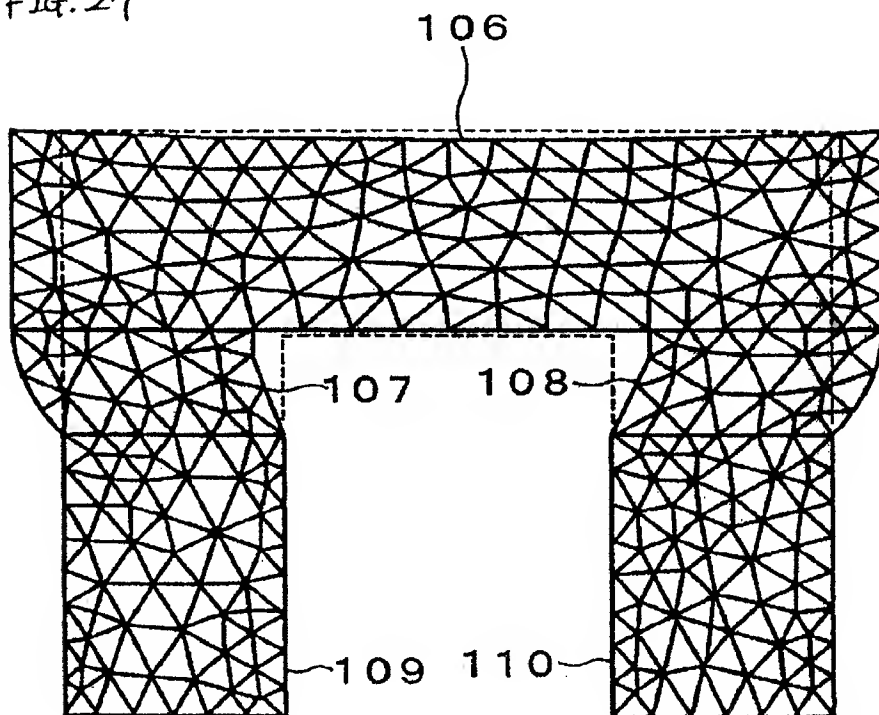
整理番号=DP000203

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~~【図27】~~

Fig. 27



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~~{図28}~~

FIG. 28A

~~(a)~~

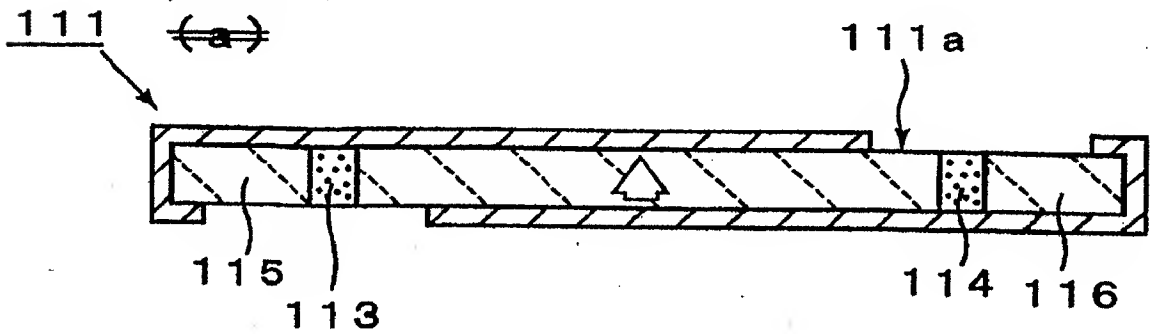
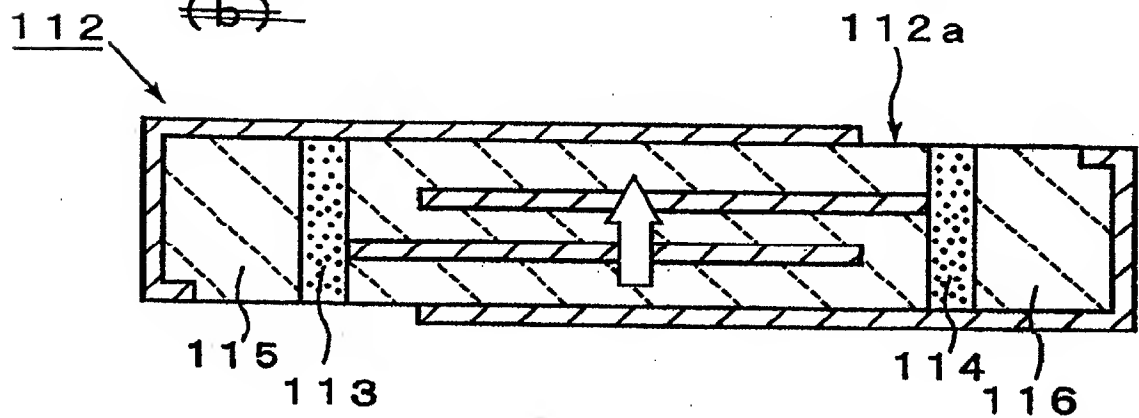


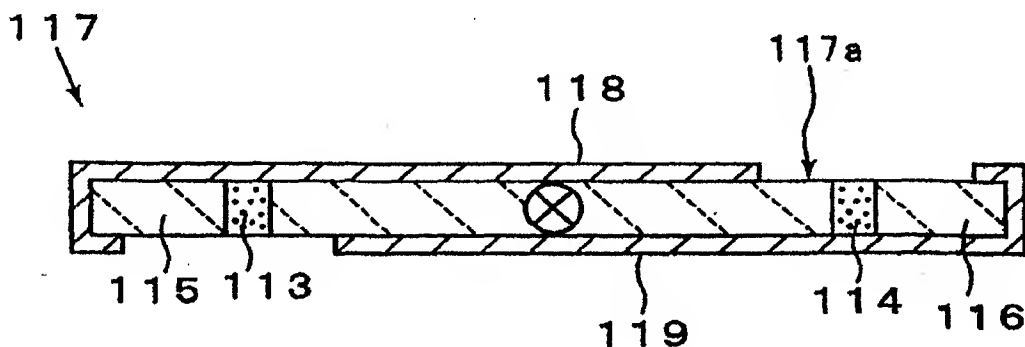
FIG. 28B

~~(b)~~

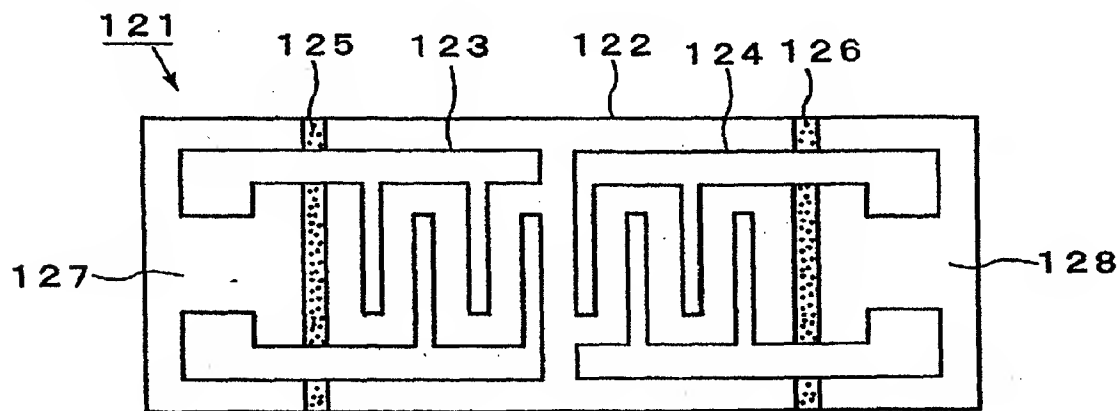


~~【圖20】~~

FIG. 29



~~FIG. 30~~ FIG. 30



~~図31~~

FIG. 31A
~~(a)~~

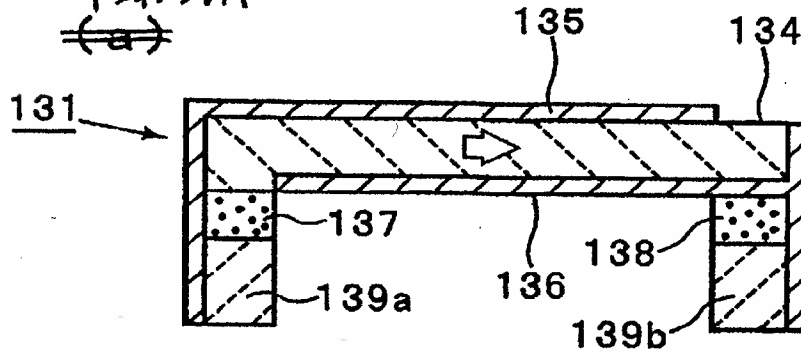


FIG. 31B
~~(b)~~

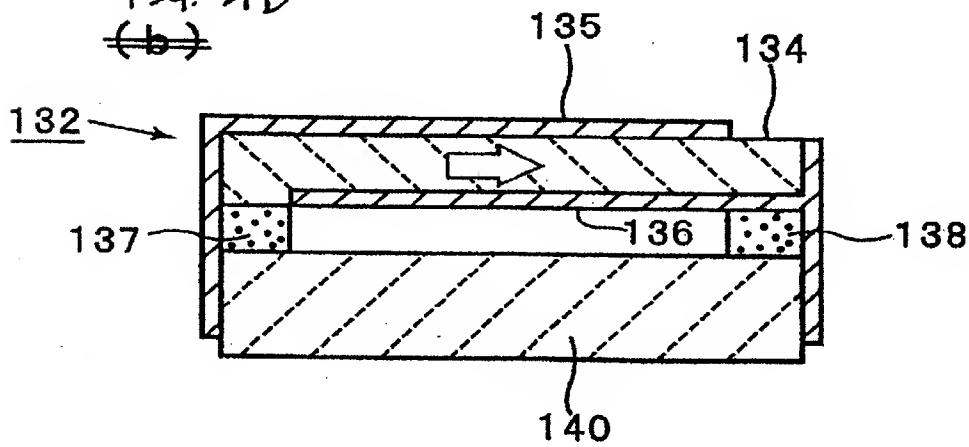
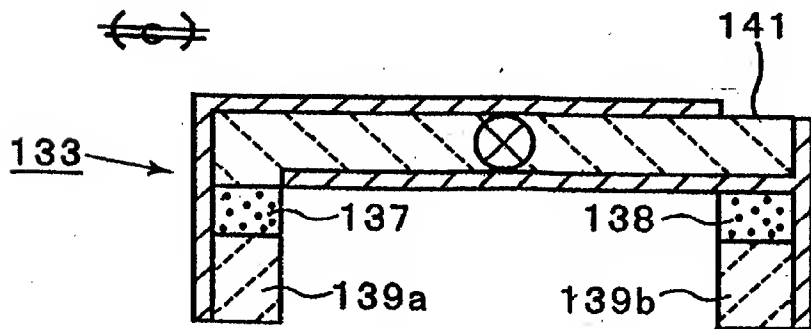
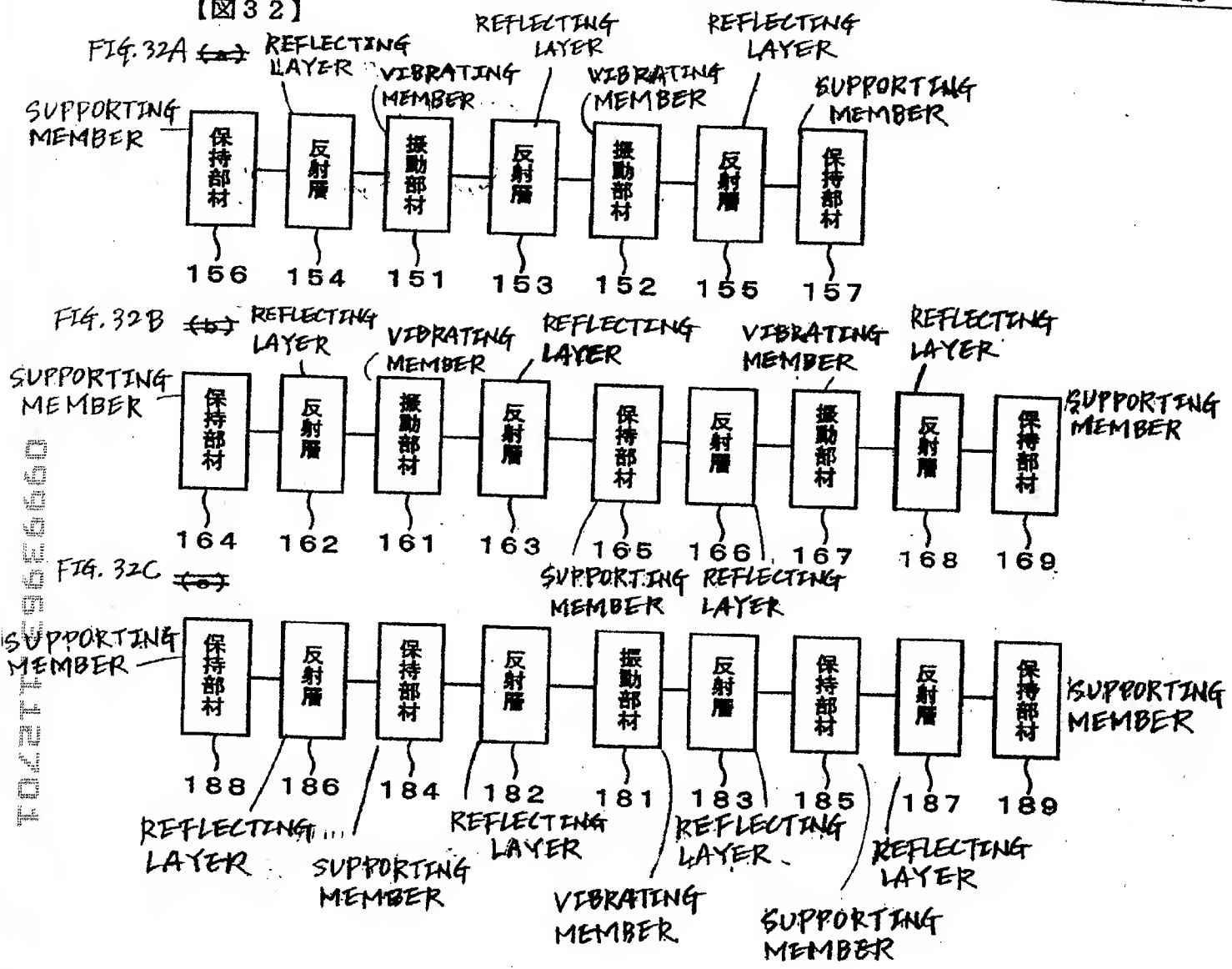


FIG. 31C
~~(c)~~



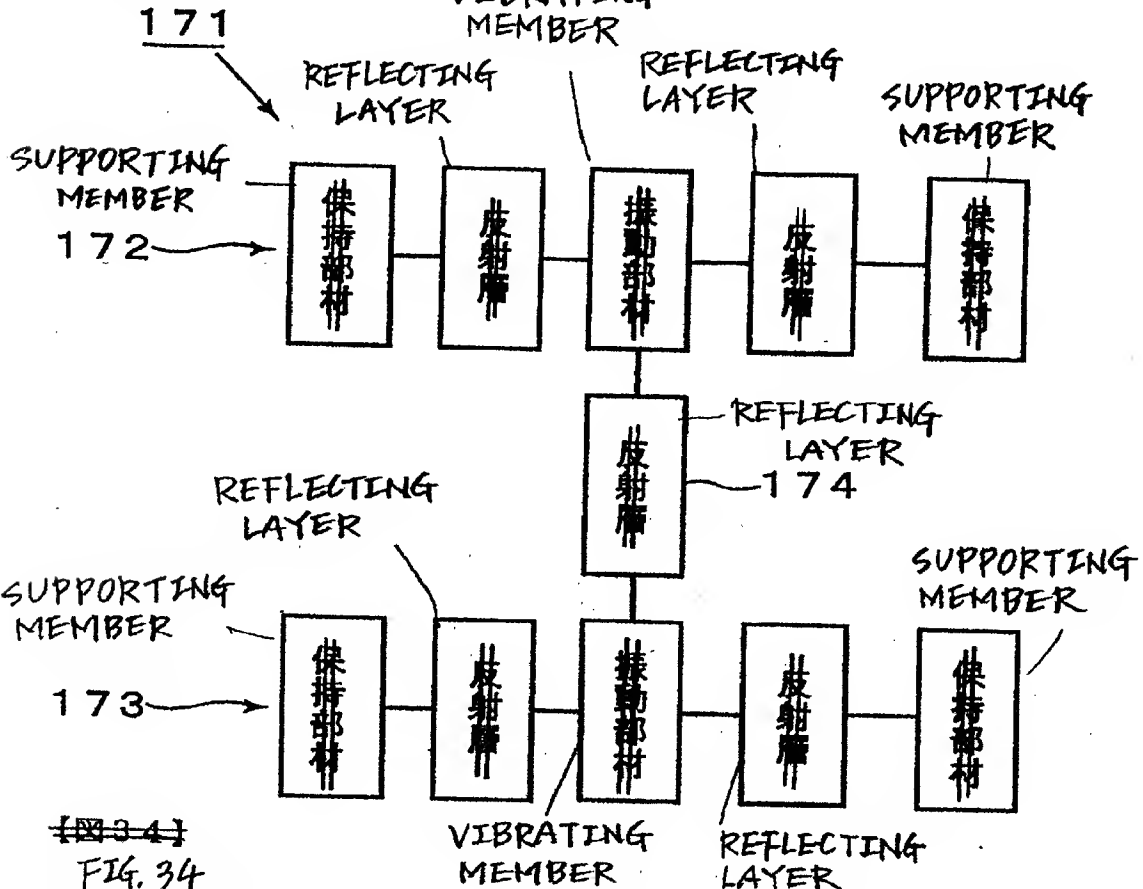
【図32】



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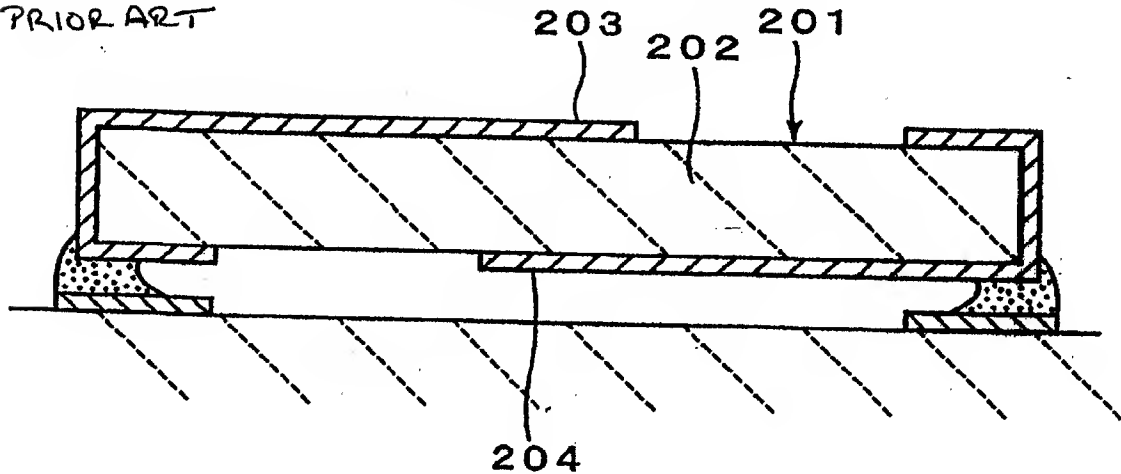
~~図33~~

FIG. 33



~~図34~~

FIG. 34
PRIOR ART



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~~【图 3-5】~~

FIG. 35 PRIOR ART

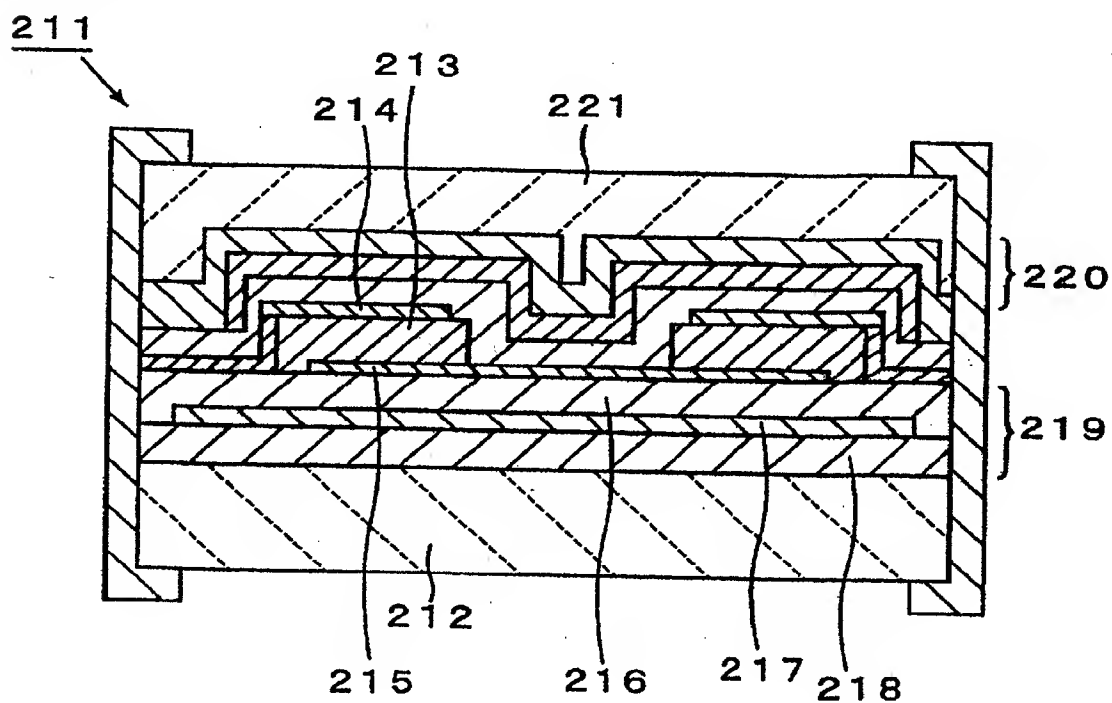


FIG 36

【图 3-4】

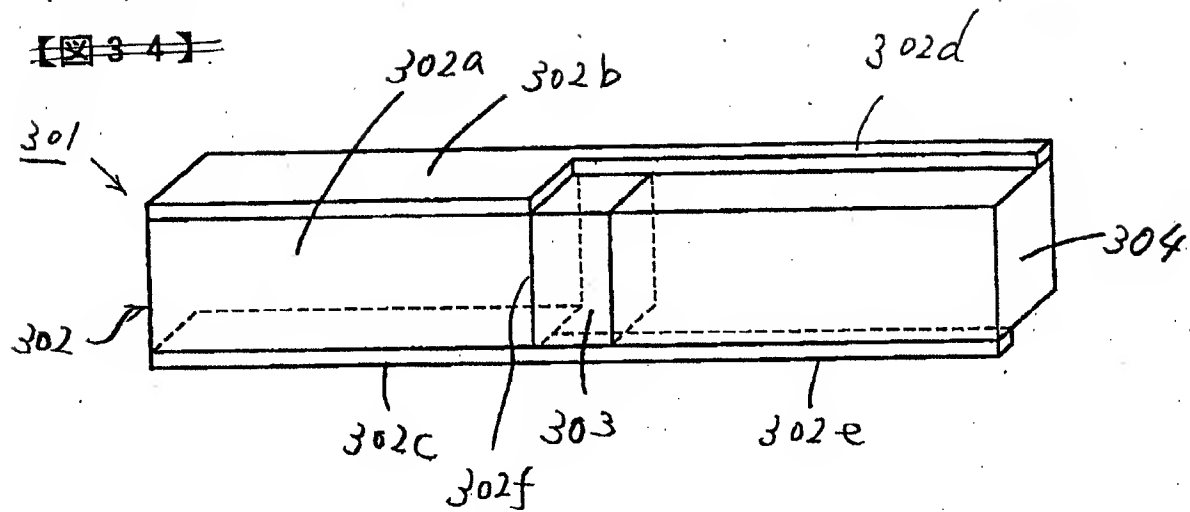


FIG 37

【图 3-5】

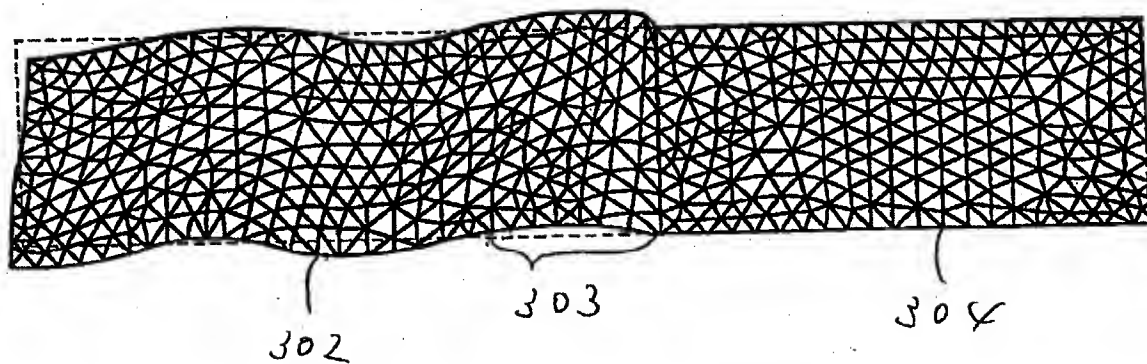


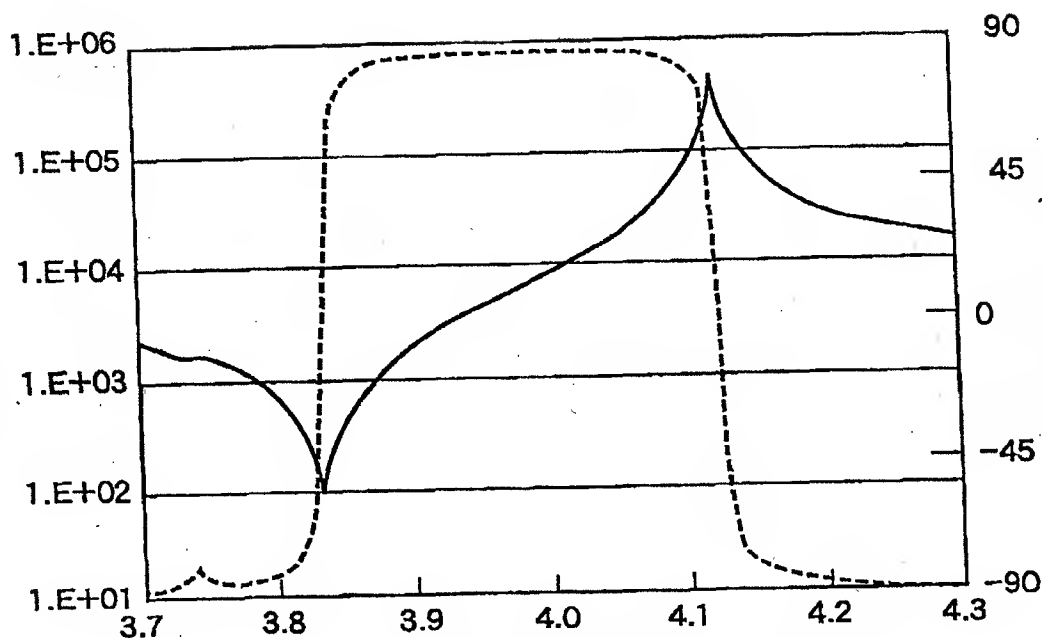
FIG38

【36】

FOCATT E966660

Impedance (Ω)

~~インピーダンス (Ω)~~



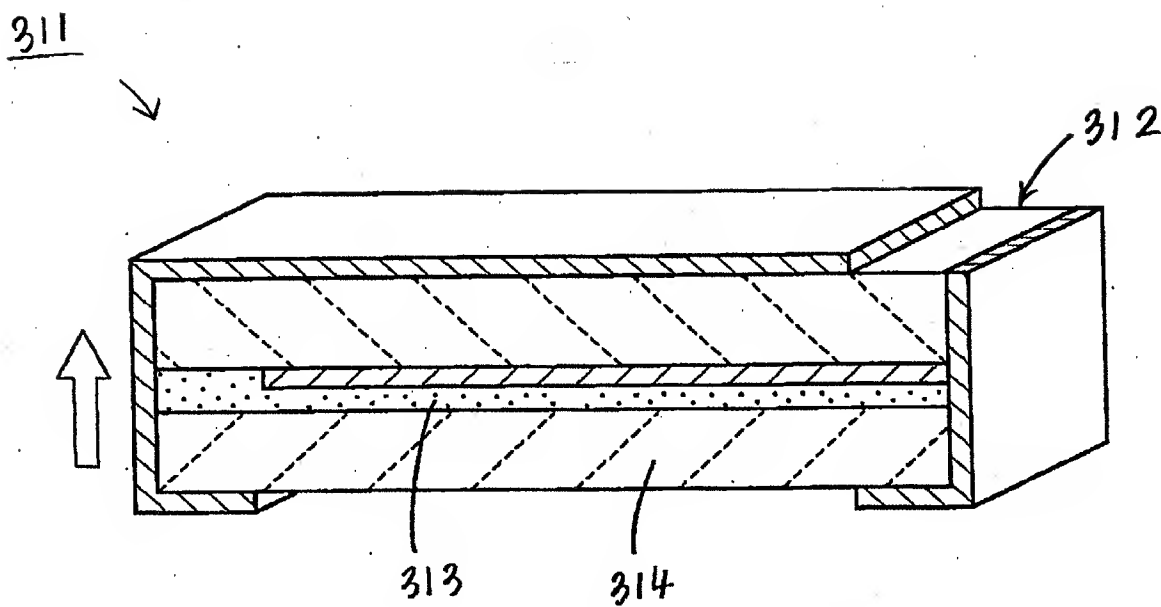
~~位相 ($^\circ$)~~

phase (degree)

~~周波数 (MHz)~~

Frequency (MHz)

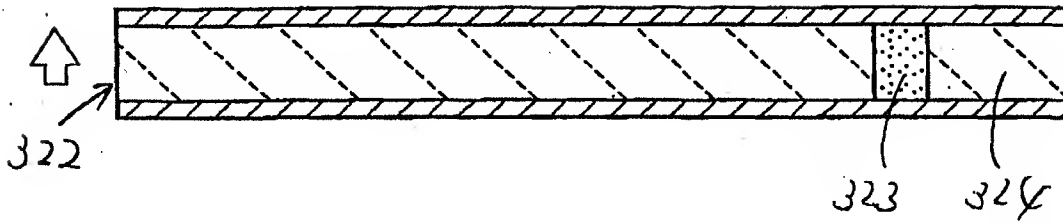
~~【図37】~~ FIG 39



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~~【図38】~~

(a) FIG 40 A



(b) FIG 40 B

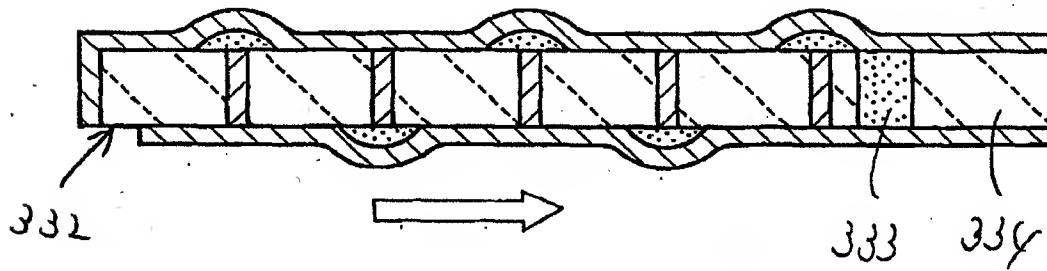
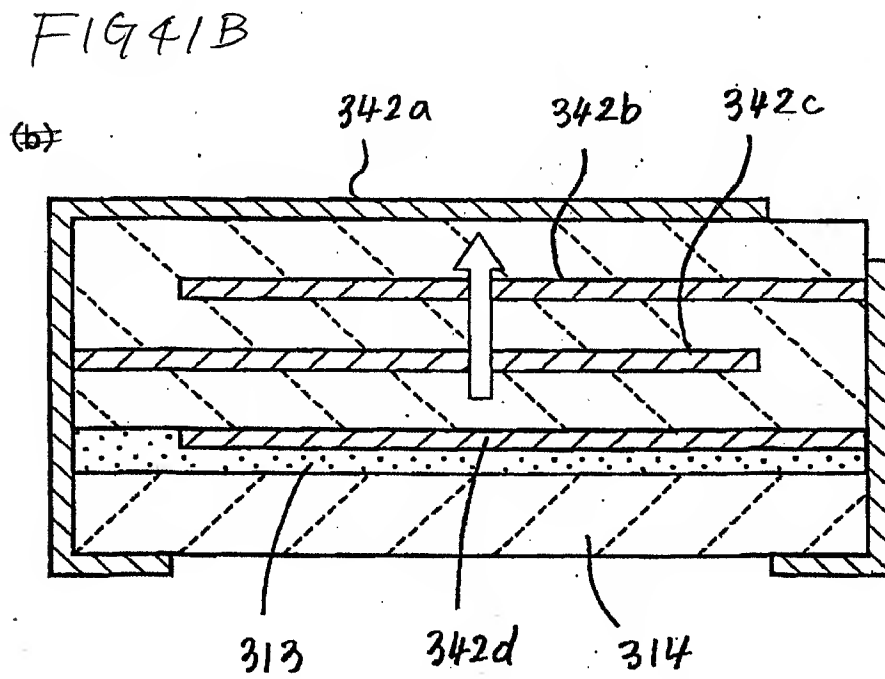
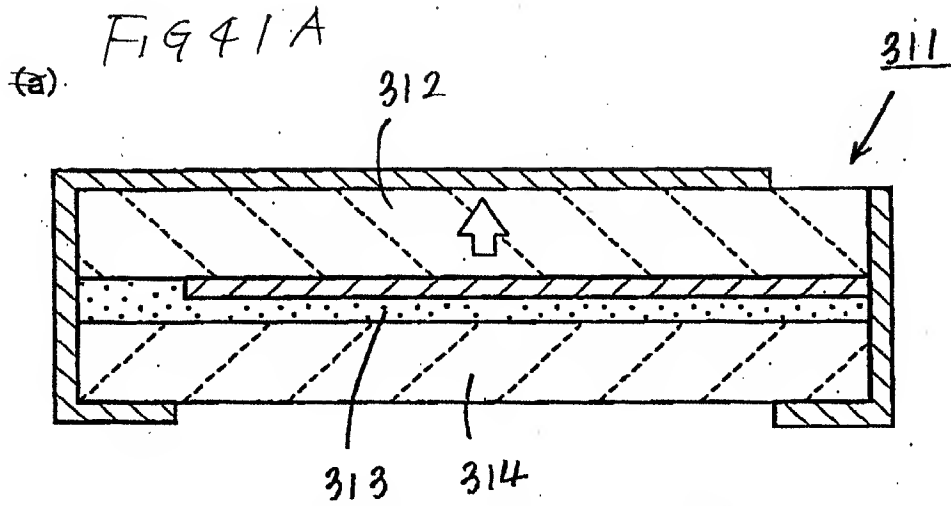


FIG 40 A

【図39】



~~【図40】~~

FIG 42 A

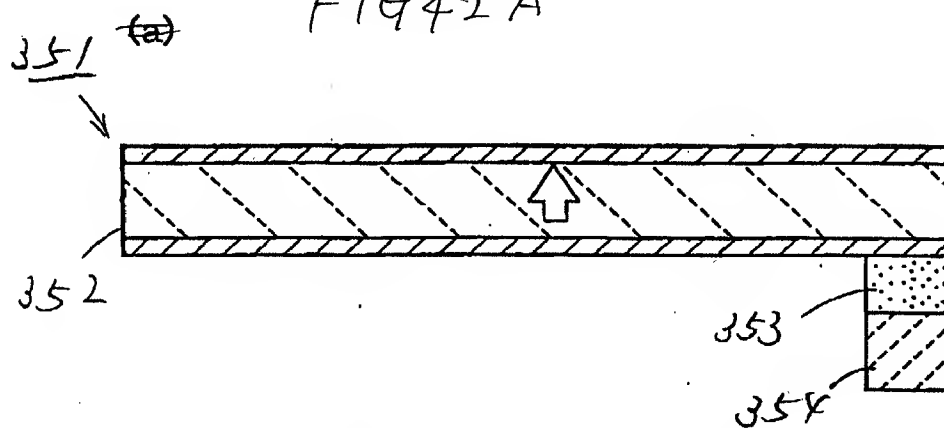
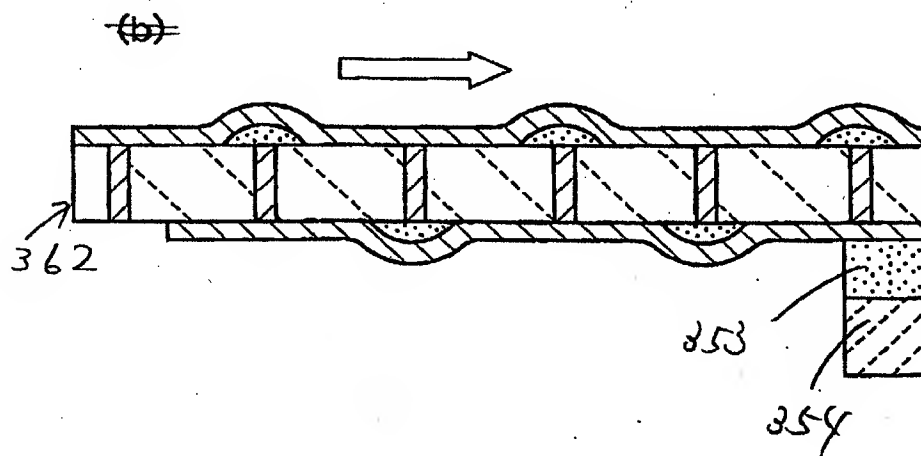


FIG 42 B



【図 41】

(a) FIG 43 A

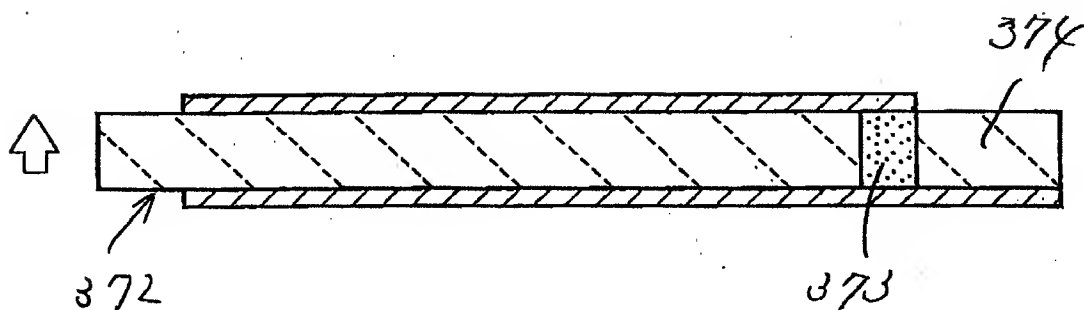


FIG 43 B

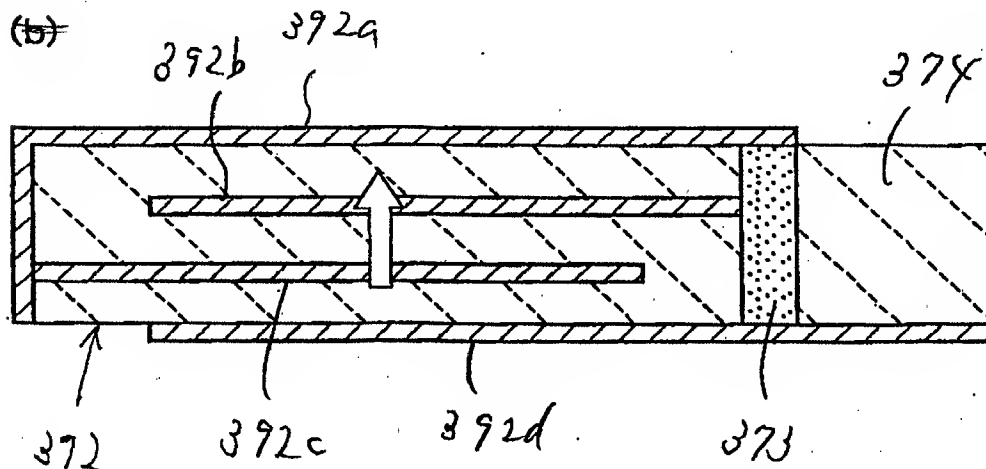


FIG 43 A

~~【図 42】~~

FIG 44 A

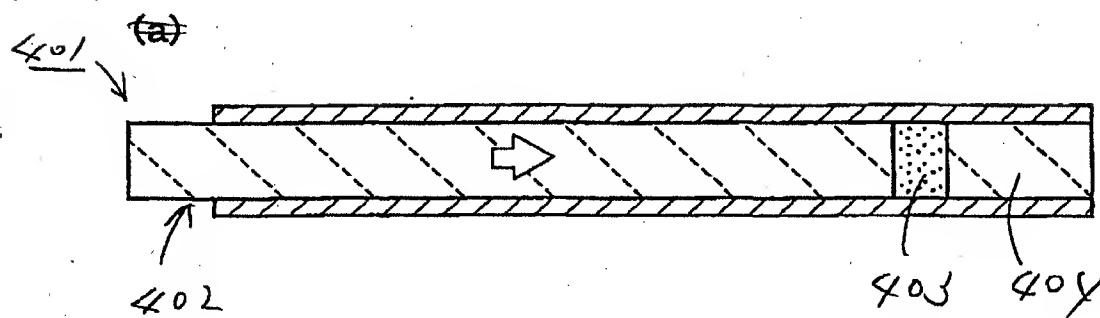
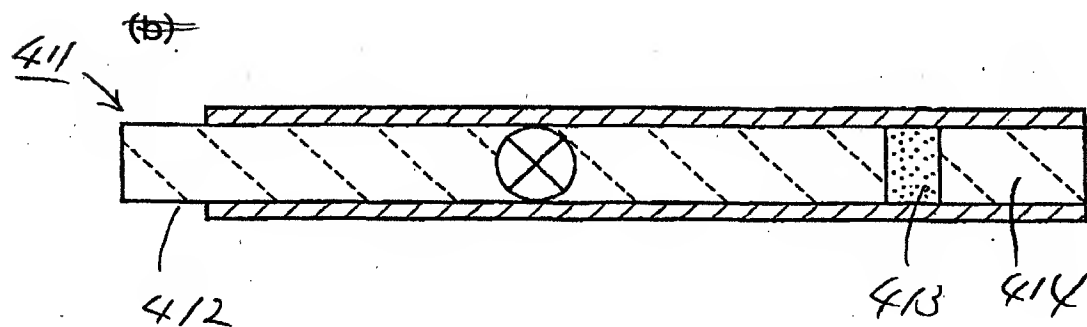


FIG 44 B



~~【図 43】~~ FIG 45 A

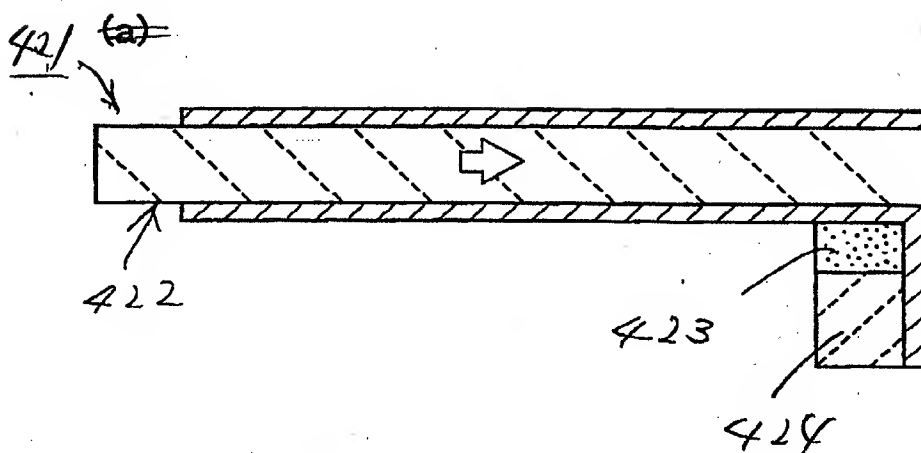
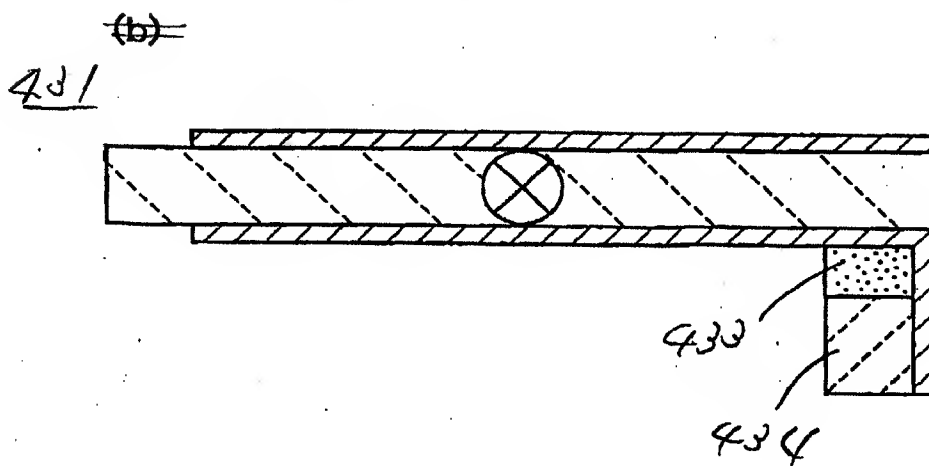


FIG 45 B



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